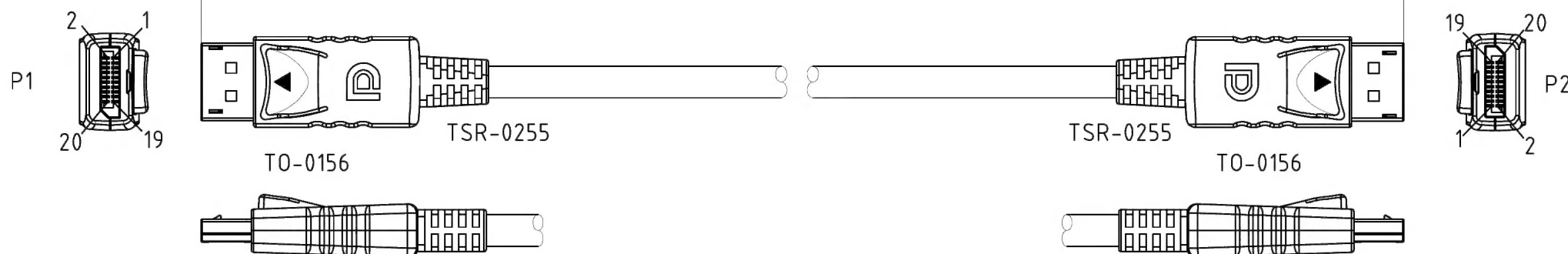


# ROHS-COMPLIANT

LTR	REV.	DESCRIPTION	DATE

DISPLAYPORT MALE  
INS:BLACK

DISPLAYPORT MALE  
INS:BLACK



## NOTE:

1.CABLE: UL-20276 [#30(7/0.1 T.C)×1P INS:FOAM-PE+D.W(7/0.1 T.C)+AL/MY  
+Hot-melt Mylar]×5C + #30(7/0.1 T.C)×4C INS:Polyethylene+AL/MY+  
B.D(85%) PVC JACKET; OD:6.5±0.2mm COLOR:MATT BLACK(NK-K01) .

## 2.CONNECTOR:

P1 & P2: DISPLAYPORT 20P MALE W/PCB & LATCH CONTACT:15u"  
SHELL:Ni-PLATED.

3.SHIELD:INNER MOLD MUST BE WRAPPED COPPER TO CONNECTOR SHELL & CABLE BRAID

4.HOOD:ASS'Y TYPE, PLASTIC HOOD COLOR:BLACK(NK-K01)

SR: MOLDED TYPE, PVC 45P, COLOR:BLACK(NK-K01)


## 5.ELECTRICAL TEST:

- (1)100% OPEN SHORT & MIS WIRE TEST.
- (2)CONTACT RESISTANCE 3 ohm Max .
- (3)INSULATION RESISTANCE 10M ohm Min .
- (4)HI-POT DC300V

6.PACKING:EACH PC / equip ZIP BAG+BAR CODE LABEL(SEE 2/2).  
10 PCS / BIG POLYBAG.

## PIN OUT

P1		P2	CABLE FUNCTION
1		12	ML_Lane 0(p)
3		10	ML_Lane 0(n)
2		11	GND
4		9	ML_Lane 1(p)
6		7	ML_Lane 1(n)
5		8	GND
7		6	ML_Lane 2(p)
9		4	ML_Lane 2(n)
8		5	GND
10		3	ML_Lane 3(p)
12		1	ML_Lane 3(n)
11		2	GND
15		15	AUX CH(p)
17		17	AUX CH(n)
16		16	GND
13		13	GND
14		14	GND
18		18	Hot Plug Detect
19		19	Return DP_PWR
SHELL	B.D	SHELL	

Tolerance Inch M/M					
.X	.015	.30			
.XX	.010	.10	Title		
.XXX	.005	.05	DISPLAYPORT ASS'Y CABLE		
Draw			Customer P/N		
FANNIE 04/10/09'					
Chek			App'd		Customer: T-DDC
Engr			Scale	NONE	Units M/M
			Dwg No. 200-1204	REF: I	Sheet.1/2